Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3	14	Compil$7 and (input adj3 parameter) and (output adj3 metric)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 15:52
S4	19	(Compil$7 synthes$6) and (input adj3 parameter) and (output adj3 metric)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 15:53
S5	172	(Compil$7 synthes$6) and (input) and (output adj3 metric)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/03 15:07
S6	5	(Compil$7 synthes$6) and (input) and (output adj3 metric) and "716"/$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 15:53
S7	4	S5 and (output adj3 metric) same table	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 15:58
S8	9842	(Compil$6) and programmable and optim$7	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 16:02
S9	1112	S8 and input adj3 parameter and (output or report or result)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 16:03
S10	664	S8 and input adj3 parameter and ((output or report or result) same table)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 16:03
S11	46	S10 and slack and plac$6 and rout$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 16:05
S12	423	S10 and (slack or timing) and plac$6 and rout$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 16:05
S13	22	S12 and "716"/$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 16:49
S16	959	((SWEEP$4 or swept$4) near5 PARAMETERS)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 16:51
S17	262	((SWEEP$4 or swept$4) near5 PARAMETERS) and (compil$6 or synthes$6)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 16:52
S18	161	S17 and (input near5 (parameter or data)) and (output or data or value ot metric)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 17:01
S19	7	S18 and "716"/$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/11/30 16:53

S22	15	("5068603"|"5212652"|"5815405"|" 5825202"|"5874834"|"6091262"|"60 94065"|"6177844"|"6242945"|"6311 316"|"6486702"|"6490707"|"649283 3"|"6515509"|"6526563").PN.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/01 17:08
S23	15	("5068603"|"5212652"|"5815405"|" 5825202"|"5874834"|"6091262"|"60 94065"|"6177844"|"6242945"|"6311 316"|"6486702"|"6490707"|"649283 3"|"6515509"|"6526563").PN.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/01 17:08
S24	1	("5550839").PN.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/01 17:08
S25	16	S22 or S23 or S24	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/01 17:08
S26	7	S25 and compil$6	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/01 17:09
S27	7	S26 and input and output	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/01 18:13
S29	173	(PLD or FPGA) and compil$6 and (sweep$4 or swept)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 10:51
S30	5	S29 and partition and (random or seed)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 10:47
S31	7	S29 and "716"/$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 10:47
S32	448	(PLD or FPGA) and compil$6 and metric	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 10:51
S33	0	(PLD or FPGA) and compil$6 and metric and "761"/$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 10:51
S34	55	(PLD or FPGA) and compil$6 and metric and "716"/$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 10:51
S36	8384	map$4 and (delay or slack) and area and layout and (input and output or report)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 13:41
S37	37	map$4 and (delay or slack) and area and layout and (input and output or report) and (stop near10 criteria)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 14:11
S38	0	(stop near10 criteria) same (total with (slack or delay))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 14:12

S39	0	(stop near10 criteria) same (minimum with (slack or delay))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 14:12
S40	3183	((stop near10 criteria) or complet$3 or finsih or end) same (minimum with (slack or delay))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 14:13
S41	1417	((stop near10 criteria) or complet$3 or finsih or end) same (minimum adj3 (slack or delay))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 14:13
S42	384	((stop near10 criteria) or complet$3 or finsih or end) with (minimum adj3 (slack or delay))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 14:13
S43	391	((stop near10 criteria) or complet$3 or finsih or end) with (total adj3 (slack or delay))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 14:13
S44	10	S42 and S43	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 14:14
S45	3	Compil$7 same (input adj3 parameter) same (metric)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 17:17
S46	60	exogenous near10 noise	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 17:26
S47	0	exogenous near10 noise and (swept or sweep$4) near10 parameter	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 17:18
S48	0	exogenous near10 noise and (compil$3 and metric)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 17:18
S49	4	exogenous near10 noise and (compil$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 17:19
S50	130	exogenous near10 parameter	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 17:26
S51	2	exogenous near10 parameter and compiler	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 17:26
S52	21	exogenous near10 parameter and compil$7	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 17:27
S53	3	exogenous near10 parameter and compil$7 and (tuning or tun$5) near5 parameter	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/02 17:28

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	172	(Compil$7 synthes$6) and (input) and (output adj3 metric)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/03 15:07
L2	21	(Compil$7 synthes$6) and (input) and (output adj3 metric).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/03 15:10
L4	0	2 and 3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/03 15:12
L5	0	1 and 3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/03 15:12
L6	0	2 and 716/3,18.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/03 15:13
L8	57	((stop adj3 criteria) or finish$3) with compil$6.clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/03 15:25
L9	0	8 and "716"/$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/03 15:26